

## 293924 to 294070—Continued

293960. Col. No. 19016–10. Clones B, C, P, R, W and Z.

293961. Col. No. 19016–11. Clones B, C, D, H, I, L, M and N. Soil alkaline.

## 293962. VANILLA POMPONA Schiede

Col. No. 19017. Semicultivated epiphytes on secondary growth of shrubs and low trees of *Tabernaemontana amygdalifolia*. Clones A, B, C, D and E. Elevation 450 feet.

293963 to 294069. VANILLA PLANIFOLIA Andrews Mexican vanilla.

293963. Col. No. 19019–1. Semicultivated epiphytes on secondary growth of shrubs and low trees, primarily *Litsea glaucescens*, Escolin, Papanbla, Veracruz. Elevation 420 feet. Clones A, E, G, H, I, L, O, P, S, T, U, V, W, X, Y and Z.

293964. Col. No. 19019–2. Clones A, C, D, E, F, G, I, J, N, O, P, Q, R, S, T, U, V, W, Y and Z. Soil alkaline.

293965. Col. No. 19019–3. Clones C, G, I, J, M, O, R, T, W and Z.

293966. Col. No. 19019–4. Clones B, D, E, N and T.

293967. Col. No. 19019–5. Clones A, B, K, L, M, N, R, X and Z.

293968. Col. No. 19019–6. Clones C, D, I, K, Q, T and Y.

293969. Col. No. 19019–7. Clones D, G, I, J, K, L, M, Q, S, T, U, V, X and Z. Soil alkaline.

293970. Col. No. 19019–8. Clones A, C, E, F, G, H, I, J, N, O, P, R, T, W, X and Y.

293971. Col. No. 19019–9. Clones A, D, E, F, G, H, I, J, K, M, N, O, P, Q, R, U, V, W, X and Z. Soil alkaline.

293972. Col. No. 19019–10. Clones A, C, G, I, J, K, M, N, O, P, Q, R, S, T, U, V, W and X. Soil alkaline.

293973. Col. No. 19019–11. Clones A, C, E, F, H, I, J, L, N, O, P, Q, T, X and Y.

293974. Col. No. 19019–12. Clones A, C, E, F, G, H, I, J, K, L, M, O, P, Q, R, S, T, U, V, X and Z. Soil alkaline.

293975. Col. No. 19019–13. Clones A, C, H, J, L, N, O, Q, R, S, U, X, Y and Z. Soil alkaline.

293976. Col. No. 19019–14. Clones B, C, D, E, G, L, Q, R, T, U and V. Soil alkaline.

293977. Col. No. 19019–15. Clones A, B, D, E, F, G, I, J, M, N, Q, R, S, T, U, W and X. Soil alkaline.

293978. Col. No. 19019–16. Clones E, G, H, I, K, L, N, S, T, V, X and Z. Soil alkaline.

293979. Col. No. 19019–17. Clones A, E, F, G, J, K, L, M, O, P, R, T, U, W, X and Z. Soil alkaline.

293980. Col. No. 19019–18. Clones A, B, C, D, E, G, H, I, L, M, Q, R, S, T, W, Y and Z. Soil alkaline.

293981. Col. No. 19019–19. Clones A, B, F, G, J, M, Q, R, U, V, X and Z. Soil alkaline.

293982. Col. No. 19019–20. Clones A, B, D, E, F, G, H, I, K, O, P, Q, R, S, T and Z. Soil alkaline.

293983. Col. No. 19019–21. Clones B, C, E, F, G, and H. Soil alkaline.

293984. Col. No. 19020. Espinal, Veracruz. Elevation 420 feet. Clones A and B.

293985. Col. No. 19021. Espinal, Veracruz. Elevation 420 feet. Clones C, D, E and G. Soil alkaline.